FIG. 1

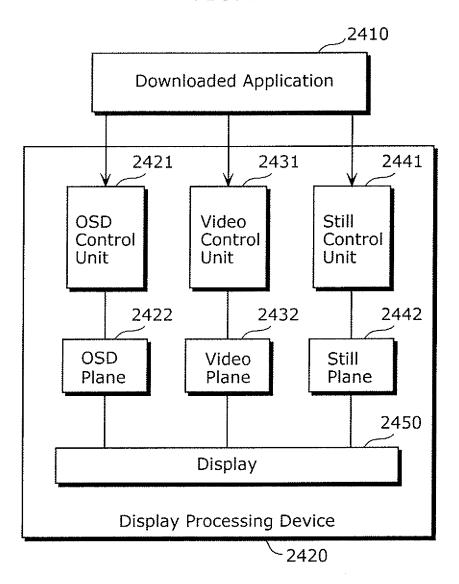


FIG. 2

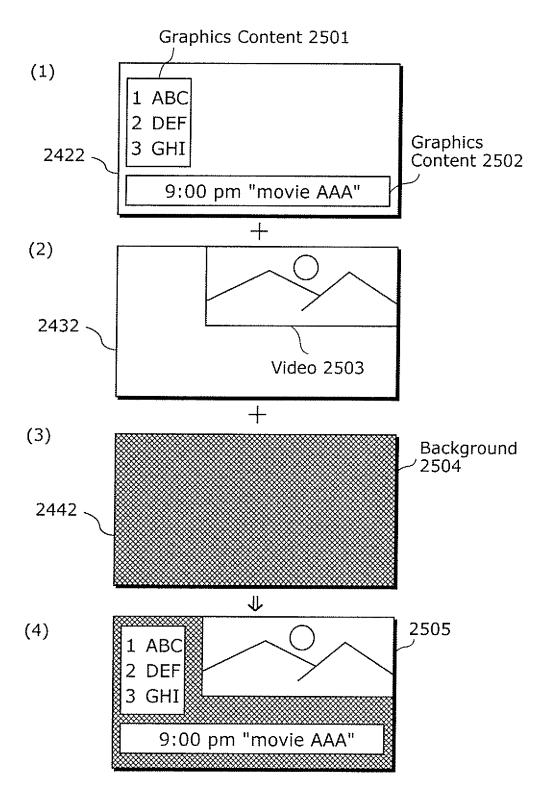
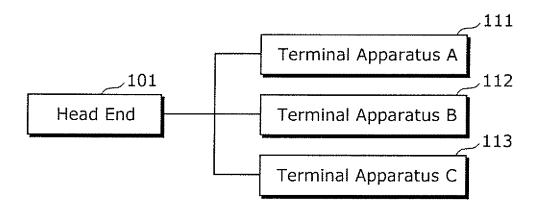


FIG. 3



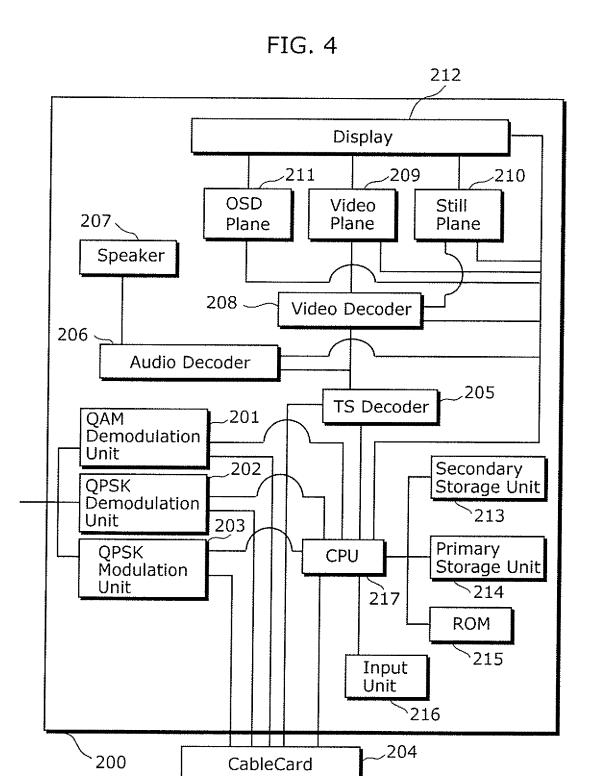


FIG. 5

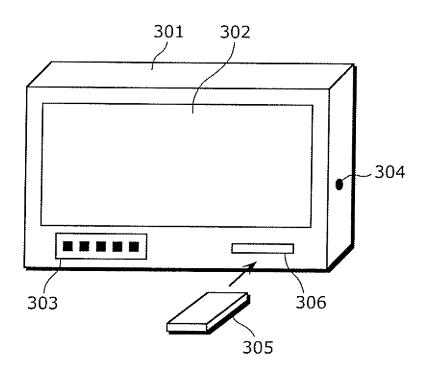


FIG. 6

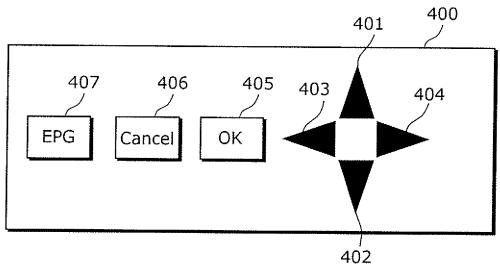


FIG. 7

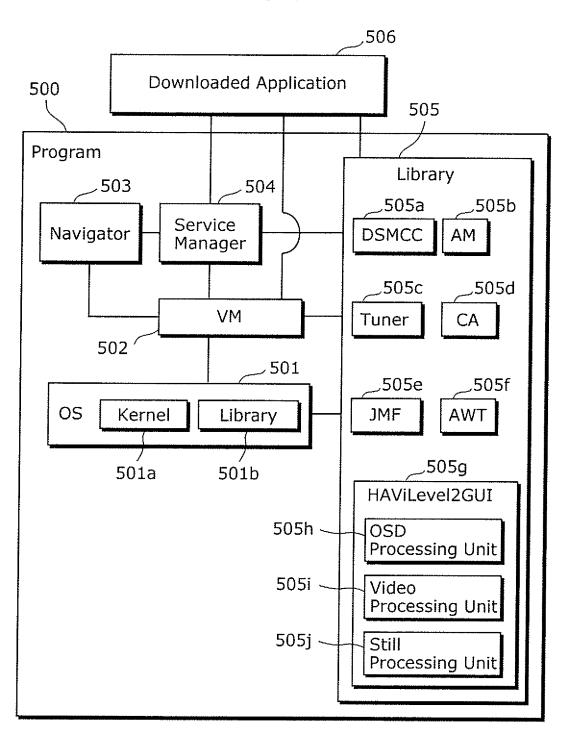


FIG. 8

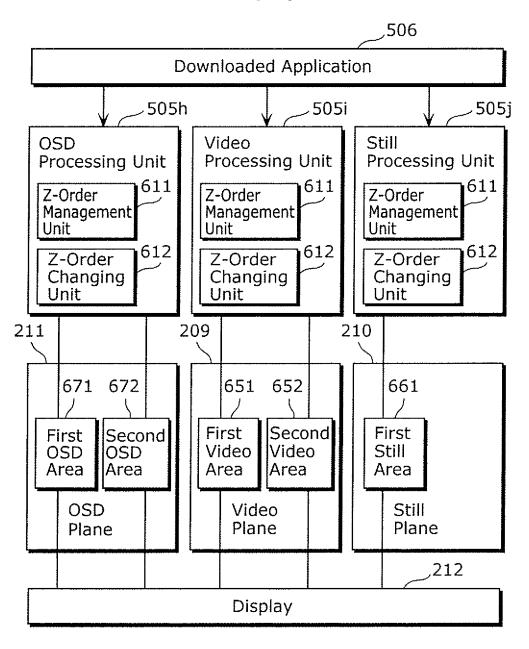
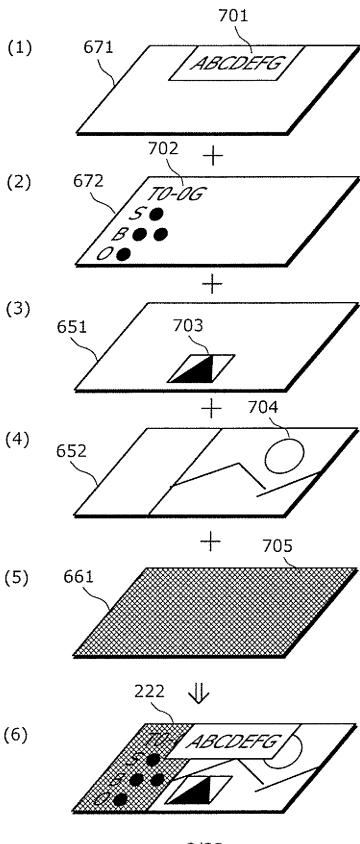


FIG. 9



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FIG. 10A

	801	802	803
811	Address for First OSD Area 671	1	HGraphicsDevice A
812	Address for Second OSD Area 672	2	HGraphicsDevice B

FIG. 10B

	821	822	823
831	Address for First Video Area 651	1	HVideoDevice A
832	Address for Second Video Area 652	2	HVideoDevice B

FIG. 10C

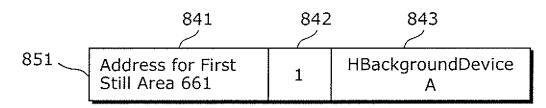


FIG. 11

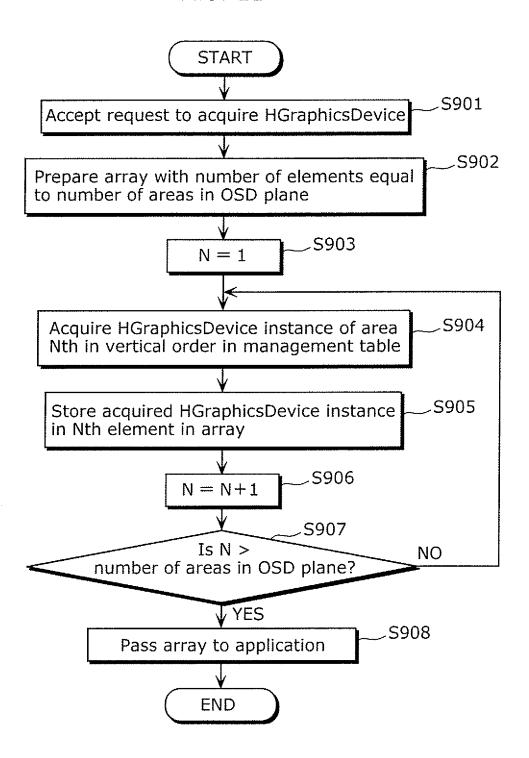


FIG. 12

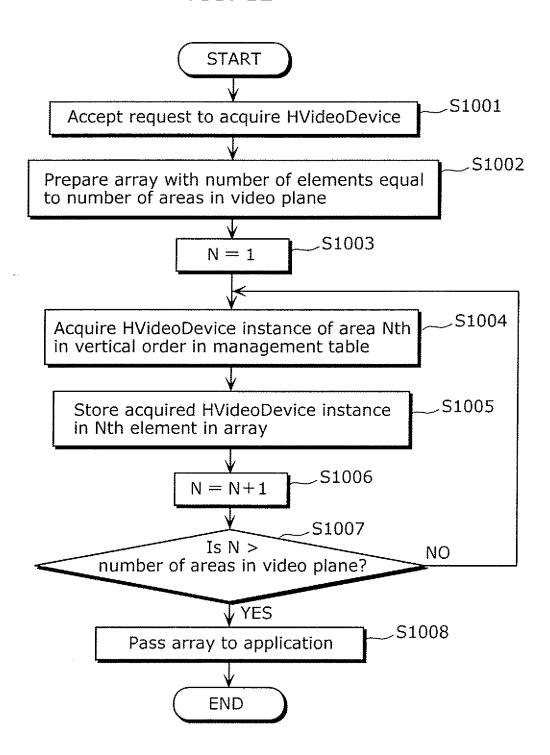


FIG. 13

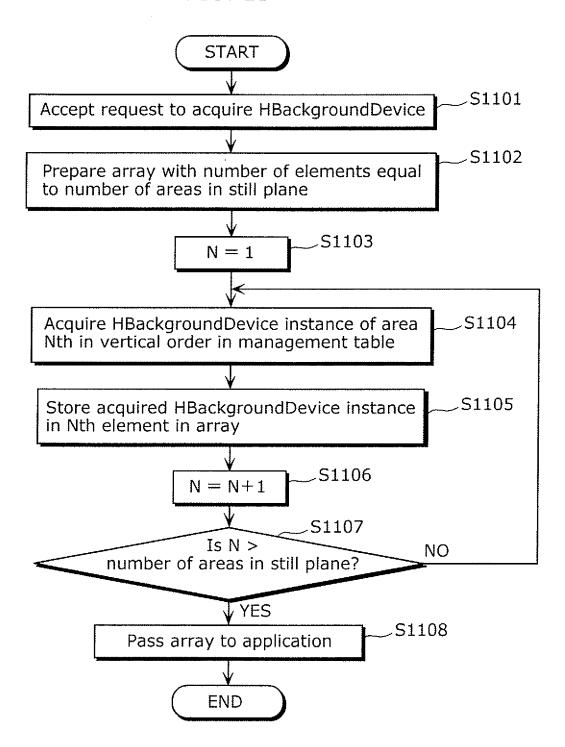
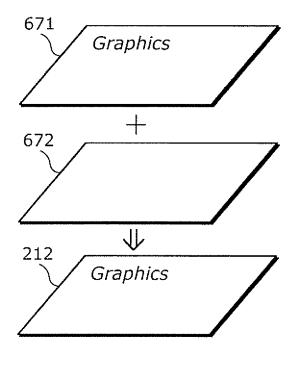


FIG. 14

```
HGraphicsDevice[] device
 1
 2
                = Hscreen.getHGraphicsDevice();
 3
     HSceneFactory f = HSceneFactory.getInstance();
     Hscene s0 = f.getFullScreenScene(device[0]);
 4
     Graphics g = s0.getGraphics();
 5
 6
     g.setColor(Color.black);
 7
     g.drawString("Graphics", 30, 30);
 8
 9
     Hscene s1 = f.getFullScreenScene(device[1]);
     Graphics g = s1.getGraphics();
10
11
     g.setColor(Color.white);
12
     g.FillRect(0,0,s1.getWidth(), s1.getHeight());
```

FIG. 15



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FIG. 16

FIG. 17

FIG. 18

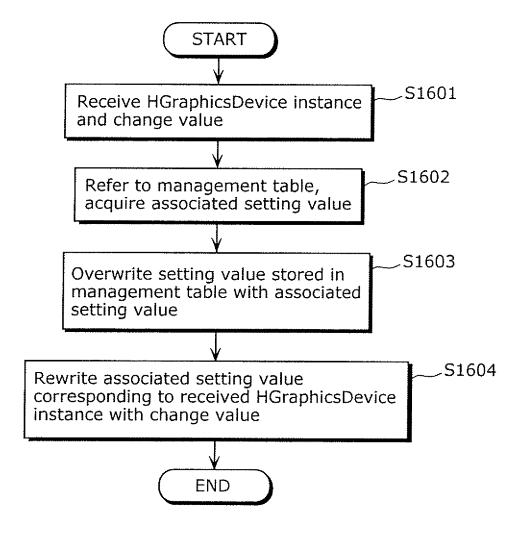


FIG. 19

(1)	801	802	803
811	Address for First OSD Area 671	2	HGraphicsDevice A
812	Address for Second OSD Area 672	2	HGraphicsDevice B

		Ψ	
(2)	801	802	803
811	Address for First OSD Area 671	2	HGraphicsDevice A
812	Address for Second OSD Area 672	1	HGraphicsDevice B

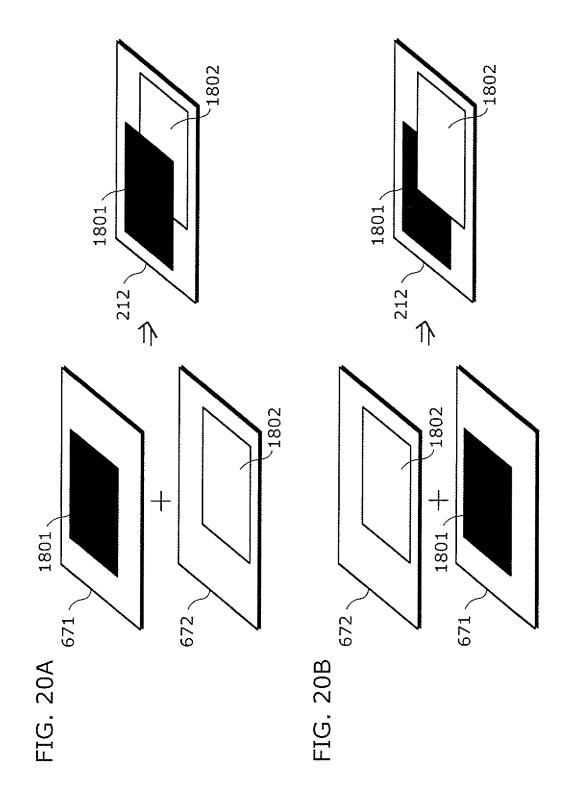


FIG. 21

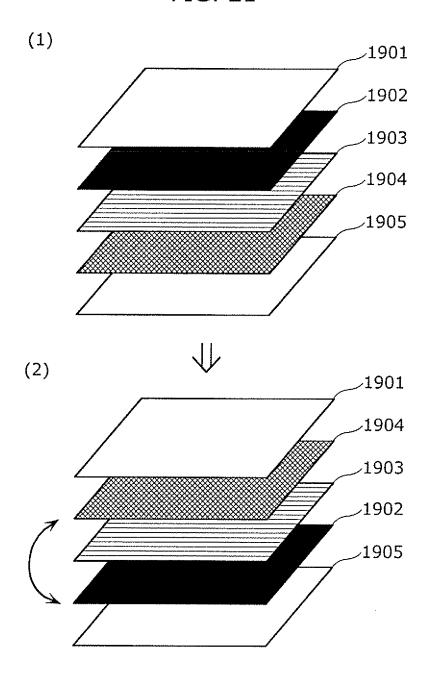
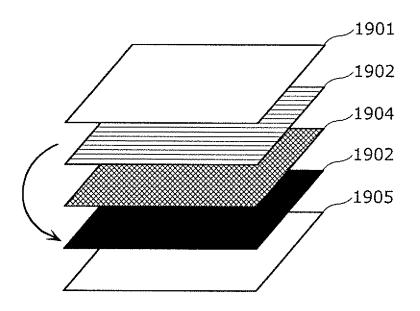


FIG. 22



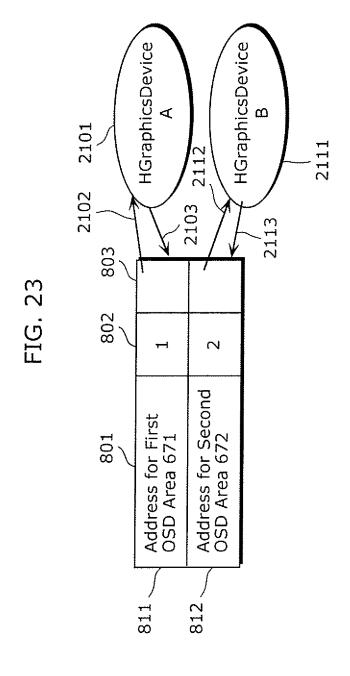


FIG. 24

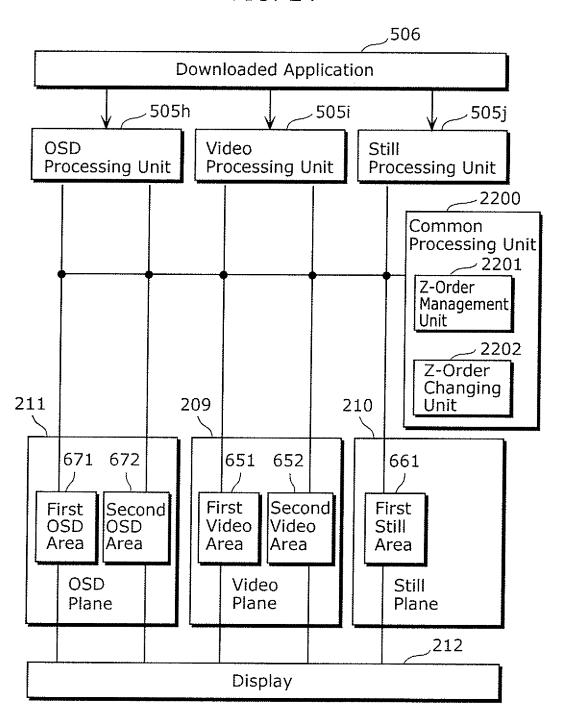


FIG. 25

	2301	230	2 2303
2311	Address for First OSD Area 671	1	HGraphicsDevice A
2312	Address for First Video Area 651	2	HVideoDevice A
2313	Address for Second OSD Area 672	3	HGraphicsDevice B
2314	Address for Second Video Area 652	4	HVideoDevice B
2315	Address for First Still Area 661	5	HBackgroundDevice A